

**What the invention claimed is:**

1. A computer temperature control system installed in a host computer and adapted for controlling the inside temperature of said host computer, comprising:

a plurality of cooling fans mounted inside said host computer;

a main processing unit mounted in said host computer and adapted for setting the desired temperature level and controlling the revolving speed of said cooling fans subject to the set temperature level;

a fan speed control loop connected between said main processing unit and said cooling fan and driven by said main processing unit to control the revolving speed of said cooling fans;

a plurality of temperature sensors respectively mounted inside said host computer adjacent to said cooling fans and adapted for detecting the ambient temperature around said cooling fans respectively;

an analog-to-digital converter connected between said temperature sensors and said main processing unit and adapted for converting analog temperature signal from each of said temperature sensors into a corresponding digital temperature signal and outputting the corresponding digital temperature signal to said main processing unit for comparison with the corresponding pre-set

temperature level for enabling said main processing unit to control the revolving speed of the respective cooling fan subject to the respective comparison result.

2. The computer temperature control system as claimed in claim 1 further comprising a control panel mounted on a front sidewall of said host computer, said control panel comprising a set of data0entry buttons respectively connected to said main processing unit for data input.

3. The computer temperature control system as claimed in claim 2, wherein said control panel comprises a liquid crystal display for data output from said main processing unit.